

FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PW FORM PAT-1449)
Patent and Trademark Office

Atty.
Dkt. No.

M#

Client Ref.

09/806837

280101

BO-42135-JGD

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: POELSTRA, Klaas et al

Appln. No.:

Filing Date: April 5, 2001

Date: April 5, 2001

Page

1

of

1

Examiner:

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclose	No
	FR	0 844 252	05/1998	EUROPE	J. REMACLE				
	GR	WO 97/46099	12/1997	WIPO	J.L. THEODORE				
	HR								
	IR								
	JR								
	KR								
	LR								

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

MR	BELJAARS, LEONIE (1) ET AL : "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602				
NR	BELJAARS, LEONIE ET AL : "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibrotic drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282				
OR	DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Design of a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract & LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998				

Examiner

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.